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19-0365

File No. OC01600US

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Evans et al.

Appl. No.: 10/673,888

Group Art Unit: TBA

Filed: September 29, 2003

Examiner: TBA

For: METHODS FOR TREATING DISORDERS OF CALCIUM HOMEOSTASIS

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

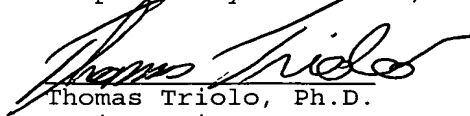
Sir:

This statement is made in compliance with 37 C.F.R. §1.56, 1.97 and 1.98. The Examiner's attention is directed to the documents listed on the accompanying form PTO-1449 and the enclosed copy of each listed document. Consideration of each cited document, and the return of an initialed, duplicate copy of the enclosed form PTO-1449 to indicate such consideration, are respectfully requested.

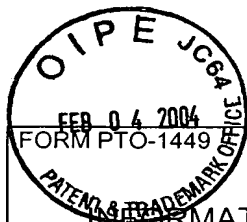
These documents may be relevant to examination of the application. Inclusion of a document is **not** an admission that the document is prior art with respect to the invention of the application and is **not** to be construed as an admission that anything in the document renders any claim of the application unpatentable.

This statement is submitted before a first office action on the merits of the Application; accordingly, Applicants believe that no fee is required. If, however, any fees are due, the Office may charge such fees to Deposit Account No. 19-0365.

Respectfully submitted,


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U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO.: OC01600-US	SERIAL NO.: 10/673,888
INFORMATION DISCLOSURE STATEMENT FOR PATENT (Use several sheets if necessary)		APPLICANT: Evans <i>et al.</i>	
		FILING DATE: September 29, 2003	GROUP: TBA

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
	AA	5,719,148	Feb. 17, 1998	Bishop <i>et al.</i>	514	228.2	Mar. 24, 1995
	AB	5,874,442	Feb. 23, 1999	Doll <i>et al.</i>	514	290	Dec. 12, 1996

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION	
							YES	NO
	AC	WO95/10516	April 20, 1995	WIPO	C07D	401/04		X
	AD							

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

AE	Liu, <i>et al.</i> , (1998) "Antitumor activity of SCH 66336, an orally bioavailable tricyclic inhibitor of farnesyl protein transferase, in human tumor xenograft models and wap-ras transgenic mice" Cancer Res. 58:4974-4956;
AF	Njoroge, <i>et al.</i> , (1998) "Potent, selective, and orally bioavailable tricyclic pyridyl acetamide N-oxide inhibitors of farnesyl protein transferase with enhanced in vivo antitumor activity" J. Med. Chem. 41:1561-1567;
AG	Nagasu, <i>et al.</i> , (1995) "Inhibition of human tumor xenograft growth by treatment with the farnesyl transferase inhibitor B956" Cancer Res. 55:5310-5314
AH	Aklilu, <i>et al.</i> , (1997) "Induction of parathyroid hormone-related peptide by the Ras oncogene: role of Ras farnesylation inhibitors as potential therapeutic agents for hypercalcemia of malignancy" Cancer Res. 57:4517-4522
AI	Moseley, <i>et al.</i> , (1987) "Parathyroid hormone-related protein purified from a human lung cancer cell line." Proc. Natl. Acad. Sci. USA 84:5048-5052
AJ	Stewart, <i>et al.</i> , (1987) "N-terminal amino acid sequence of two novel tumor-derived adenylate cyclase-stimulating proteins: identification of parathyroid hormone-like and parathyroid hormone-unlike domains" Biochem. Biophys. Res. Comm. 146:672-678
AK	Stewler, <i>et al.</i> , (1987) "Parathyroid hormonelike protein from human renal carcinoma cells. Structural and functional homology with parathyroid hormone." J. Clin. Invest. 80:1803-1807
AL	Rabbani, <i>et al.</i> , (1986) "Purification of peptides with parathyroid hormone-like bioactivity from human and rat malignancies associated with hypercalcemia." Endocrinology 118:1200-1210
AM	Li, <i>et al.</i> , (1994) "Growth factor-like properties of parathyroid hormone-related peptide in transfected rodent cell line" Cancer Res. 53:2980-2986

EXAMINER	DATE CONSIDERED
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609, Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.